

Cement Grind Admixtures & Raw Materials

No.	PRODUCT FAMILY	PRODUCT NAME	PRODUCT TYPE	DESCRIPTION
1	Raw materials for cement grinding aids	Modified alcohol amine	AGA 2180	The new modified alcohol amine has the effect of improving grinding assistance, increasing yield, and enhancing early and late stage strength
2		Alcohol amine	Triisopropanolamine (TIPA)	Improve dispersibility, enhance early and late strength of cement, and increase fluidity
3			Diethanol monoisopropanolamine (DEIPA)	Significantly improve grinding efficiency, improve cement particle distribution, and enhance early and late strength of cement
4		Polyols	Glycerol	Reduce material surface energy, shield electrostatic aggregation to improve flowability and dispersibility, optimize particle size distribution, and promote particle spheroidization
5			Ethylene glycol	Reduce material surface energy, improve particle flowability and dispersibility
6		Organic acid salts	CL50P	Improve grinding efficiency, reduce power consumption, and enhance fluidity
7		Increases flow rate	Sodium fatty acid	Improve grinding efficiency, reduce particle adhesion, and enhance flowability
8		Early strength agent	Calcium chloride	Improve particle dispersibility, suppress ball sticking and grinding phenomenon, and enhance grinding efficiency
	We can customize additives and optimize the cement grinding process based on different equipment and requirements.			

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